

## CLAIMS

1. Sclerophyllic mesh characterized in that it is made from electrowelded metallic wires or bars of any cross-section and/or thickness, which form polygons of any size and/or shape that, with any arrangement, regular, irregular, having sharp points on their surface, the sharp points being of any length and/or thickness, being individual or multiple, straight or curved, single or multiple, or of any other type, having any placement, either at the vertices of the mesh or at any other point therefore, and having any distribution and/or density, homogeneous or not, and facing one way or both ways, and being oriented perpendicularly, obliquely or in any other orientation.

2. Sclerophyllic mesh according to claim 1, characterized in that the sharp points are joined to the mesh by the same manufacturing process.

3. Sclerophyllic mesh according to claim 1, characterized in that the sharp points are joined to the mesh by braiding.

4. Sclerophyllic mesh according to claim 1, characterized in that it is essentially flat.

5. Sclerophyllic mesh according to claim 1, characterized in that it is produced in any sheet size.

6. Sclerophyllic mesh according to claim 1, characterized in that the polygons can have any distribution.

7. Sclerophyllic mesh according to claim 1, characterized in that the edges of the sheets of mesh can incorporate finishes.